#### State Water Resources Control Board California Recycled Water Survey To be submitted via FAAST

#### Instructions

Thank you for completing this Water Recycling survey. If there are any questions please call David Balgobin at (916) 341-6914 or Daman Badyal at (916) 322-1409 or you may email questions to WRFP@waterboards.ca.gov.

For your convenience the link to FAAST is: https://faast.waterboards.ca.gov/

The enclosed instructions will walk you through registration and data entry.

The objective of this survey is to collect water recycling data for calendar year **2009 (January 1 through December 31, inclusive)**. Please address all questions relating to your agency. If a question is not applicable, please respond with "NA".

**Section 1:** To be completed by all water and wastewater agencies.

Section 2: To be completed by all water recycling agencies that treat municipal wastewater.

<u>Section 3:</u> To be completed by all water recycling agencies that sell or distribute recycled water to end users for beneficial use. This also includes agencies that directly use recycled water produced within their jurisdictions.

Please attach additional information as necessary.

#### Section 1: Water Recycling Agency General Information

1.	Agency Name:			_
	Street Address:			
	City, County, Zip:			_
	Name of Respondent:	_ Respondent's Emai	l:	
	Agency primary contact name	Title		_
	Email address	Phone N	umber:	_
2.	Agency secondary contact name	Title		
	Email address	Phone N	umber:	_
3.	Agency Ownership Type (check only one): ☐ Public	☐ Private	☐ Special District	
4.	Agency Service Area (estimated, if readily available):	sq. m	niles	
5.	Year water recycling was first implemented:	-		
6.	Percentage of total water demand met by recycled water	within your service a	area (if readily available):	%
7.	Do you provide financial incentives for recycled water us	sers? 🗆 Yes 🗅 No		
8.	Do you extend mains or provide other infrastructure to p	potential customers to	encourage	
4	recycled water use? ☐ Yes ☐ No			

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9.	Is your agency involved with any storm water capture/reuse? ☐ Yes ☐ No					
	If so please describe your storm water capture/reuse program:					
	Name of Program Contact: Contact Email:					
SA	LT/NUTRIENT MANAGEMENT PLAN					
	e following questions pertain to the development of Salt/Nutrient Management Plans, which are a requirement of Recycled Water Policy.					
10.	Is there a Salt/Nutrient Management Plan (approved by a Regional Water Board) in effect for the groundwater basin(s) or region(s) where the recycled water is produced and discharged? $\square$ Yes $\square$ No					
	Groundwater Basin(s) Name/Number and/or Region(s):					
11.	Is your agency participating in the development or implementation of a Salt/Nutrient Management Plan for the groundwater basin or region? ☐ Yes ☐ No					
12.	Is your agency aware of the requirement to develop a Salt/Nutrient Management Plan for the groundwater basin? ☐ Yes ☐ No					

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#### Section 2: Waste Water Treatment Facility Information

1.	Please provide the waste water treatment facility (WWTF) name, City, County and Zip code (for up to 3 WWTF's
	that your agency operates). Please attach additional waste water treatment facility information if necessary.

Waste Water Treatment Facility Information				
WWTF 1 Name:				
City, County, Zip:				
WWTF 2 Name:				
City, County, Zip:				
WWTF 3 Name:				
City, County, Zip:				

2. Please provide the data below for calendar year 2009 (January 1 through December 31 inclusive) for each facility listed above.

Water Recycling Data	WWTF Facility 1 WWTF Facility	2 WWTF Facility 3
Total annual wastewater treated, millions of gallons (MG)		
Average daily dry weather flow MG (MGD)		
Months recycled water is produced for beneficial use (e.g. March – October)		
Total annual amount of recycled water produced in the months above, distributed for beneficial use? (i.e. not disposed) – MG		
Average annual daily use of recycled water - MGD		

3. If you deliver or sell recycled water to a separate wholesale or retail agency please list the full name and address below:

Wholesale / Retail Recycled Water Agency Information					
Wholesale/retail agency 1 name:	1 name:				
City, County, Zip:					
Wholesale/retail agency 2 name:					
City, County, Zip:					
Wholesale/retail agency 3 name:					
City, County, Zip:					

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# <u>Section 3: Recycled Water Distribution (Water Recycling Retail Agencies only)</u>

Please provide the data below for calendar year 2009 (January 1 through December 31 inclusive)

1.	If you are a retail agency that <b>RECEIVES</b> recycled water from a WWTF, please provide the name
	and address of the WWTF below (please attach additional information if you receive recycled
	water from more than one WWTF).

water from more than one www.fr).	
WWTF 1 Name	
City, County, Zip	4
Amount of recycled water received in 2009	MG, or AF
WWTF 2 Name	
City, County, Zip	
Amount of recycled water received in 2009	MG, or AF
WWTF 3 Name	
City, County, Zip	
Amount of recycled water received in 2009	MG, or AF
during the 2009 calendar year?  Yes No If you checked "yes", how much supplemental	water was used in calendar year 2009?  (G) or Acre-feet (AF)
Supplemental Water	MG or AF
Raw surface water -	
Raw ground water -	
Industrial -	
Treated potable water -	
Other -	
6. What was the TOTAL (supplemental water plagency distributed in 2009?  Total annual amount in millions of gallons (Macre Feet:(AF)	dus recycled water) amount of recycled water your  G): MG or
5. What was the average annual daily flow in mil Acre feet per day: (AF/d)	llions of gallons per day (MGD): MGD or
6. Month(s) recycled water is distributed for ben	eficial reuse (e.g. March – October):
7. Average rate charged to recycled water custom (please note if you use other rate units, such as	mer in \$ / acre foot: \$s\$ per 100 cubic feet or \$ per thousand gallons)

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8.	Recycled Water Distribution System Total Pipe Length (estimated miles if readily available):
	miles

**9. Recycled Water Use:** *Please provide information about each of the Beneficial Use:* 

Beneficial Use	Annual Amount Recycled Water Delivered			Number of sites
	MG	01	r AF	of sites
Golf Course irrigation				
Landscape irrigation				
Agricultural Irrigation				
Commercial				10
Industrial (incl. Power plant cooling)				
Geothermal/Energy Production				
Seawater Barrier (intrusion protection)				•
Ground Water Recharge				
Recreational Impoundment				
Natural System Restoration – Wetland; Wildlife Habitat.				
Surface Water Augmentation	<u> </u>			
Indirect Potable Reuse	A			
Other				